Record List Display Page 1 of 2

Generale Collection Print

Prior Art Search

Search Results - Record(s) 101 through 114 of 114 returned.
101. US 20050287150 A1. New human monoclonal antibody or its antigen binding portion that specifically binds to an exotoxin of Clostridium difficile, useful in preparing a composition for treating Clostridium difficile-associated disorder in a mammal. AMBROSINO D, et al.
102. WO 2005037312 A2. Detection of atherosclerotic plaques, using binding molecules specific for the extra-B domain of fibronectin, also useful for preventing, e.g. cardiac infarction and angina pectoris. HELDMANN D.
□ 103. WO 2005023318 Al. Specific binding component that binds human ED-B, labeled with isotope and comprising antigen-binding site that comprises antibody VH and VL domain, useful in manufacture of medicament for treating lesion of angiogenesis or tumor. BALZA E, et al.
104. EP 1514561 A1. New isotopically labeled specific binding member that binds human ED-1 useful for manufacturing a medicament for treating a lesion of pathological angiogenesis, tumor, or for manufacturing a diagnostic reagent. BALZA E, et al.
105. WO 2004026326 A2. Treating subject exposed to microorganism binding to Dendritic cell-specific intercellular adhesion molecules-grabbing non-integrin (DC-SIGN), by administering compound to inhibit binding of microorganisms to DC-SIGN. FIGDOR C G, et al.
106. WO 03076469 A2. New specific binding member that binds human ED-B and comprises a antigen-binding site consisting of antibody VH and VL domains, useful for preparing a composition for treating tumors or a lesion of pathological angiogenesis. BALZA E, et al.
107. WO 03055917 A2. Novel compound which comprises a peptide that is a derivative of recombinant scFv antibody L19 against the extra domain B of fibronectin, useful for binding a radioisotope, preferably 99mTc or 188Re. BERNDORFF D, et al.
108. WO 03048334 A2. New fusion protein comprising a non-IL-2 moiety fused to a mutant IL moiety, useful for preparing a composition for treating cancer, viral infections or immune disorders. GILLIES S, et al.
109. <u>US 20030022254 A1</u> . Novel purified mammalian transcription factor regulatory protein useful for treating actinic keratosis, arteriosclerosis, atherosclerosis, bursitis, cirrhosis, hepatitis, psoriasis, and cancers. BAUGHN M R, et al.
110. WO 0197850 A2. Novel composition useful for treating cancer, comprises agents interfering with vascular endothelial growth factor/VEGF receptor system activity and agents interfering with Angiopoietin/Tie receptor system function. HABEREY M, et al.
111. WO 0181389 A1. Human protein 9 containing characteristic fragment of ribosomal protein L19 and encoded polynucleotide, applicable in diagnosis and treatment of cancer, hemopathy, HIV infection, immunological diseases and inflammation. MAO Y, et al.

Record List Display Page 2 of 2

112. WO 0123005 A1. New antibody-dye conjugates that accumulate at edges of disease foci, useful for depicting edges of tumors during surgery to facilitate complete removal. DINKELBORG L, et al.

113. WO 0063251 A1. Methods for modulating dendritic cell and T cell interaction by using a compound, such as mannose carbohydrates, that binds to a C-type lectin on a dendritic cell surface, useful in the treatment of autoimmune diseases and allergy. FIGDOR C, et al.

114. WO 9959629 A1. Humanized **antibody** binding to verotoxin II used for treating Verotoxin producing E. coli. BASQUES M, et al.

Generate Collection Print

Term	Documents
L19	3200
L-19	3303
((L-19 OR L19) AND 10).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	114
(L10 and ("119" or "L- 19")).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	114

Prev Page Next Page Go to Doc#